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SOURCE Newspapers as indicated.

WEATHER REPORTS FOR YUGOSLAVIA,  
 SLOVENIA, 16 JANUARY - 6 FEBRUARY 1951

WEATHER FORECASTS FOR YUGOSLAVIA  
 Belgrade, Borba, 24-31 Jan '51  
 Zagreb, Borba, 1-6 Feb 51

24 January

Variable cloudiness; fog; light local snow; local rain in the Primorje. Moderate winds; strong winds in the Primorje. No change in temperature.

25 January

Cloudy with heavy snows in central sections; slightly cloudy in the Vojvodina and northeastern Serbia; rain in the Primorje. Increasing northeasterly winds; easterly winds in the Danube Valley. Temperatures falling considerably in all sections, except in the Primorje where no change will take place.

27 January

Cloudy and rainy throughout Yugoslavia. Rain will stop in the afternoon in the northern Primorje. Moderate southeasterly winds. Temperatures slightly rising.

28 January

Variable cloudiness with occasional showers in all sections, except in the Vojvodina and Serbia, where it will be slightly cloudy. Moderate winds; easterly winds in the Danube Valley. No change in temperature.

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29 January

Mostly cloudy throughout Yugoslavia; rain in the Primorje, Montenegro, and Macedonia. Snow and rain in other sections; light local rain is expected in the Vojvodina and northern Serbia. Moderate southeasterly winds; strong easterly winds to continue in the Danube Valley. No change in temperature.

30 January

Mostly cloudy throughout Yugoslavia. Rain in the Primorje, Montenegro, and Macedonia; snow in other sections. Windy in the northern Primorje; strong easterly winds to continue in the Danube Valley; moderate northerly winds in Slovenia and Croatia; strong southeasterly winds in Macedonia, Serbia, and the southern Primorje. No change in temperature.

31 January

Clearing in the extreme west; cloudiness with rain and snow to continue in other sections. Temperatures in the interior falling. Moderate to strong storms along the coast; easterly winds in the interior will decrease.

1 February

Cloudy with occasional snow in Slovenia and Croatia; temperature slightly falling; storm along the Adriatic coast.

3 February

Mostly cloudy and becoming colder in Croatia; light frosts in the morning; light storm on the Adriatic.

4 February

Cloudy with occasional snow in Croatia. Further drop in temperature. Storm will cease along the Adriatic coast.

5 February

Mostly cloudy in all sections; heavy snowfalls in western and northwestern sections; local rain along the coast; occasional and light precipitation in all other sections. Moderate to strong southerly and southeasterly winds will continue, especially along the coast and on the Pannonian Plain. No change in temperature.

6 February

Cloudy and rain in western sections; snow in Slovenia; variable cloudiness with occasional light precipitation in eastern sections. Easterly winds will continue; moderate to strong easterly winds in the Danube Valley. Temperature will rise, especially in eastern sections.

## WEATHER IN SLOVENIA

Ljubljana, Slovenski Porocevalec, 16-29 Jan 51

16 January

Report: Mostly cloudy. Lowest temperature, -5 degrees (all degrees are in centigrade) in Planica. The barometric pressure was 733.0 millimeters at 0700 in Ljubljana; temperature, 1 degree; humidity, 93 percent.

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Snow conditions and temperatures: 59 centimeters, -5 degrees in Planica; 38 centimeters, -4 degrees in Jezersko; and 1 centimeter, 0 degrees, in Postojna.

17 January

Report: Mostly sunny. Lowest temperature, -8 degrees in Planica. The barometric pressure was 743.8 millimeters at 0700 in Ljubljana; temperature, 0.4 degrees; humidity, 75 percent.

18 January

Report: Increasing cloudiness. Lowest temperature, -9 degrees in Planica. The barometric pressure was 734.5 millimeters at 0700 in Ljubljana; temperature, -2.4 degrees; humidity, 90 percent.

Snow conditions and temperatures: 90 centimeters, -9 degrees in Planica, and 38 centimeters, -6 degrees in Jezersko.

19 January

Forecast: Mostly cloudy with local showers, especially in the Primorje. Snow in higher regions of Slovenia. Temperatures in the Primorje at night, 4 degrees; in other sections of Slovenia, -4 degrees; in the Primorje during the day 6 degrees; in other sections of Slovenia, 2 degrees.

20 January

Forecast: Mostly sunny; partly cloudy. No change in temperature.

23 January

Forecast: Mostly sunny; morning fog in valleys. No change in temperature.

Snow conditions and temperatures: 90 centimeters, -5 degrees in Planica; 16 centimeters, -4 degrees in Jezersko; and 40 centimeters, -5 degrees in Slovenjgradec.

24 January

Forecast: Mostly cloudy with light local precipitation. No change in temperature.

25 January

Forecast: Partly clearing; cloudy especially in the afternoon. No change in temperature.

26 February

Report: Mostly cloudy with rain. Lowest temperature, -1 degree in Slovenjgradec, Maribor, and Postojna. The barometric pressure was 731.7 millimeters at 0700 in Ljubljana; temperature, 1 degree; humidity, 97 percent.

27 January

Report: The barometric pressure was 727.8 millimeters at 0700 in Ljubljana; temperature, 1 degree; humidity, 96 percent.

Snow conditions and temperatures: 150 centimeters, -1 degree in Planica; 37 centimeters, 1 degree in Jezersko; 1 centimeter, 0 degrees in Slovenjgradec; and 7 centimeters, 0 degrees in Celje.

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28 January

Forecast: Rain to continue; snow in higher regions. No change in temperature.

30 January

Forecast: Clearing; local snow falls. Temperatures at night in the Primorje, 6 degrees; in other sections of Slovenia, -5 degrees; during the day in the Primorje, 8 degrees; in other section of Slovenia, 0 degrees. Very stormy in the Primorje. Southeasterly winds in other parts of Slovenia.

HEAVY FLOODS IN DALMATIA -- Ljubljana, Slovenski Porocevalec, 27 Dec 50

Heavy rains have fallen in Dalmatia for the past few weeks. The Neretva River has overflowed and has flooded some parts of Metkovic Srez. Heavy rains have caused floods in Sibenik Srez. Bribirsko and Skradinsko Polje (Plains) are also flooded. The Krka River is higher than it has been for many years.

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